



Claims: What is claimed is:

That the adaptation of the folds, creases, bends, crimps or any manipulation to the information storage surface will increase the amount of information in various formats, that will be allowed on the disc itself and is unlike any other on the market to date with regards only to that of the folds, bends, creases or crimps to increase the surface area on the disc of either one or two sided, single as well as double layered optical discs.